UNITED STATES GOVERNMENT

memorandum

DATE: 1 September, 1988

REPLY TO ATTN OF: DT-S

SUBJECT: SESSION SUMMARY (C/SS)

TO: DT-S (ATTN: 095)

1. (S-SS) Statistics:

Viewer: 018
Session date: 31 AUG [redacted] 88
Start time: 1032
End time: 1133
Mode of operation: CRV
PI: Sinus
AV: None

2. (S-SS) Cuing: "Describe the exact target of interest at L".

3. (S-SS) Results:

a. The target of interest is an object which is characterized by a "double-curved" surface (see sketch, page 3). There was a perception that a dull, lustrous metallic "shell" is associated with this object, although I did not specifically perceive it as being an integral part of the object, itself.

b. The target object gave the impression that its main purpose is to protect. This further resolved itself into the impression that the "shell" of the object was more to protect what was outside it than what was inside.

c. There was an overriding attraction toward a part of the site which is related to operations at a sub-atomic level, appearing to specifically deal with "quantum materiality/non-materiality". Along with this attraction was the constant feeling that, while paying attention to it, I was "off target", but I was not able to rid myself of this attraction, which lasted to the end of the session.

OPTIONAL FORM NO. 10
(REV. 1-80)
GSA FPMR (41 CFR) 101-11.6
5010-114

☆ GPO : 1984 O - 461-275 (272)

[redacted] 018
31 AUG 88
1032 HRS
FT. MEADE
095

P.I. SINUS.
A.V. NONE.

S2 D AR OR T I AOL AI/S.

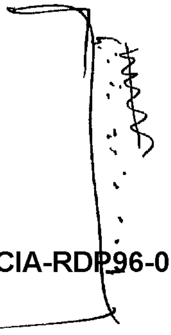
(TARGET AT L)

BLACK

SQUARED

SK!

ACC BACK
DOOR.



②

S2 D M OR T I WER ATS.

PLAIN

PLAIN COLOR

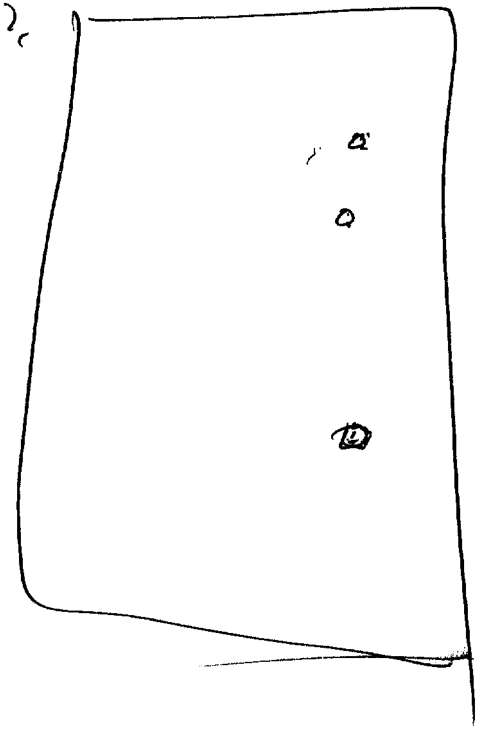
MINIMAL

ROUND

FEW

VERTICAL

SK 2



S4 1/2 IMPRESSION OF A VERY PLAIN SURFACE w/ A VERTICAL ROW OF (SOMETHINGS) TO ONE SIDE.

ALL BLK
INDICATOR LIGHTS
KEY HOLE

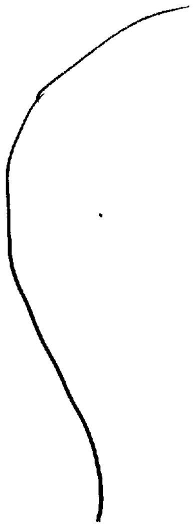
SC D M EI T + AOL A/S-

(EXACT TGT OF INTEREST)

SHINY
SILVER
LUSTROUS

ROUNDED
DOUBLE ROUNDED

SK:



COLD (TOUCH)
HAND

INTEREST "
" ICHTHE—
CONFINEMENT
PROTECTION

CONF BRK
IMPRESSION THAT
IT PROTECTS WHAT'S
OUTSIDE, NOT WHAT'S
INSIDE.

S2 D AI E T (JGT) I AOL A/S.

"INTR-"

(PURPOSE)

DOING
PROTECTION
CHAMBER
ENCLOSURE

S5 PROTECTION
OBJECTS
EMANATIONS?

GLOBE
ENCLOSURE
METAL
LIGHT BULB - SHAPE

PROTECTION
ATTRIBUTES
EMANATIONS?

ROUNDED
METALLIC
SHINEY
LUSTROUS
DOMED
ENCLOSED
THICK
SOLID
STURDY

5

PROTECTION
SUBJECTS
EMANATORS?

ATOMIC
NUCLEAR

ALL BRK/
ATOMIC
NUCLEAR.

PROTECTION
SUBJECTS
EMANATIONS?

RESEARCH
SOLIDITY

TOO MUCH BNK.

WHOLE PACKAGE OF
PERCEPTIONS DEALING
WITH ACTUAL PHYSICAL
SOLIDITY OF MATTER,
ITSELF: WHAT IS SOLID
ABOUT MATTER, WHAT IS
FORCES / ENERGY / ETC.

②

PROTECTION
SUBJECTS?
EMINATIONS?

PROTECTION
RESEARCH
SCIENCE
TECHNOLOGY
DEVELOPMENT

RE DUK
NUCLEAR.

PROTECTION
TOPICS
EMINATIONS?

A/S
"BUTTERFIELD 8"

SILVER

7

S2 D AI E T I AOL A/S.

(PURPOSE)
(WRT. ROOTS)

ENCASEMENT

A/S
CASEIN

CHANGE

A/S
EVOLUTION

CHANGE
OBJECTS
EMANATIONS?

DOTS
MOVEMENT
SPEED

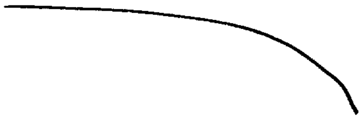
S4 1/2 IMPRESSION THAT I'VE MOVED TO
SUB-ATOMIC SIZING

AOL BRK

DOTS AND
PARTS OF
MOLECULES.

CHANGE
OBJECTS
EMINATIONS?

CHANGE



A: ACROSS
DROPPING OFF
W/ FORCE

B:

A/S
TIME.

CHANGE
~~OBJECTS~~ ATTRIBUTES
EMINATIONS?

ACTIVE
BOUNCY

~~BREAK 1132~~

~~ABOUT~~

54 1/2 THERE IS SOME IMPORTANCE TO THE MATERIALITY/NON-MATERIALITY OF SOME SUBSTANCE.

SESSION END 1133

SG1A